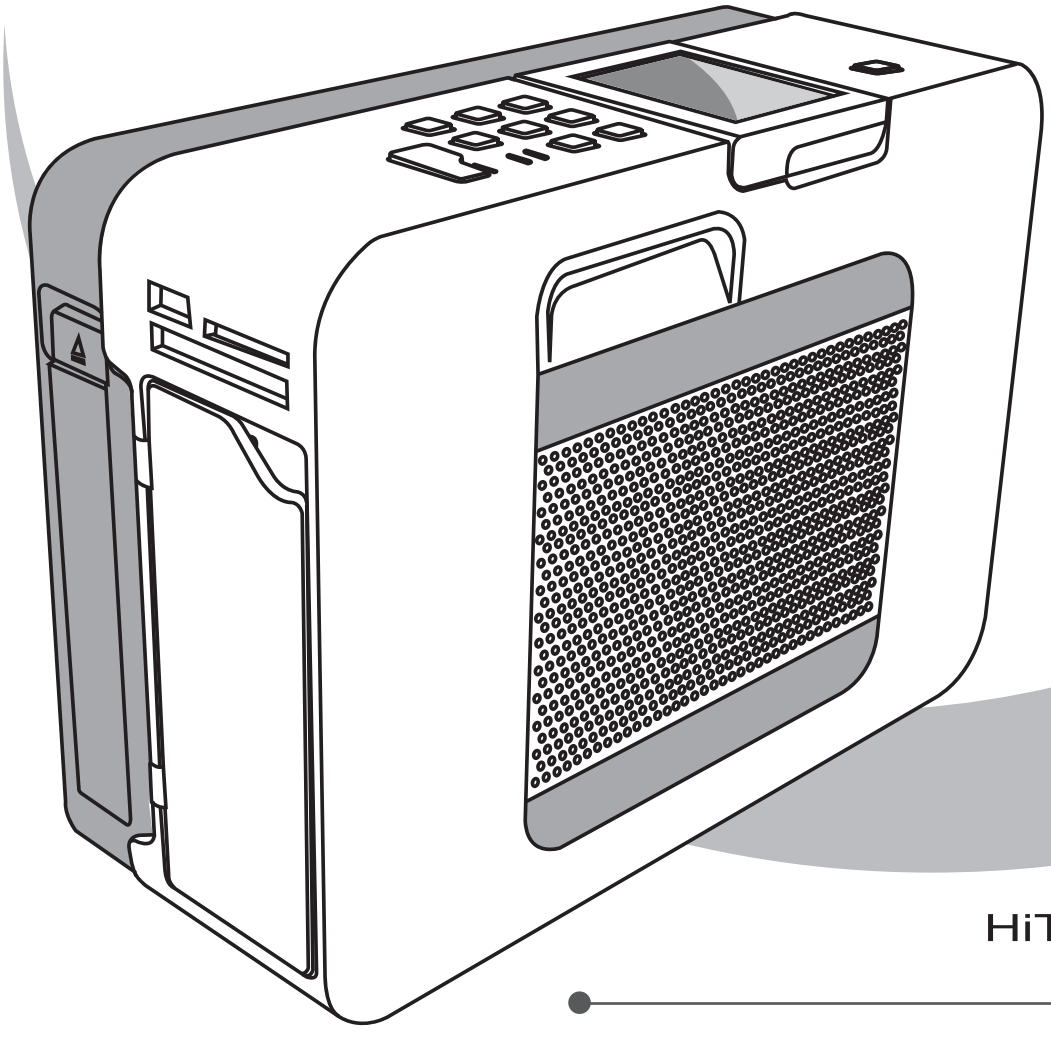
HiTi P110S

User Manual



HiTi Digital, Inc.
www.hiti.com

General Information

Copyrights

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Safety Precautions

1. Never attempt to disassemble or modify the printer. Doing so may lead to electric shock or printer malfunction.
2. Do not allow liquids near the printer, which may lead to electric shock or fire.
3. Do not use the printer if the printer body is damaged.
4. Avoid plugging the printer into a socket being used by couple appliances.
5. Do not place the printer on an unstable cart, stand, or table.
6. Make sure the printer is operated under the type of power indicated on the marking label. If you are not sure the type of power, please consult your dealer or local power company for detail.
7. Do not block the air vents to protect the printer from overheating.
8. Do not insert or drop metallic, flammable, or other foreign substances into the machine.
9. Always unplug the printer for servicing.
10. An approved power cord greater or equal H05VV-F, 2X or 3G, 0.75mm^2 must be used.

FCC Notice

Do not make any changes or modifications to the equipment unless otherwise specified in the instruction.
This equipment has been tested and found to comply with the limits f
or a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Hwever, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

（1）Reorient or relocate the receiving antenna.
（2）Increase the separation between the equipment and receiver.
（3）Never push objects into this equipment through cabinet openings, which may touch dangerous voltage points or short out parts that could lead to a fire or electric shock.
（4）Never spill liquid on this equipment.
（5）Connect the equipment into an outlet on a circuit difference from that to which the receiver is connected.

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1. Check the Package Content

Before using photo printer P110S, please check the package content for following items*:

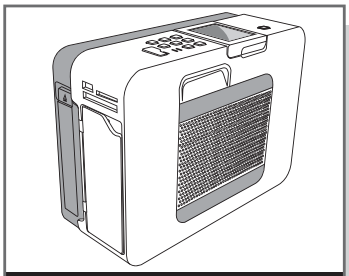
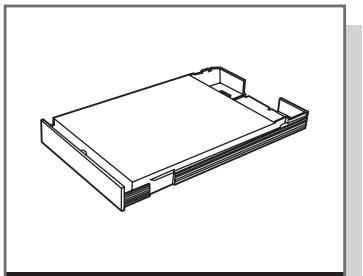
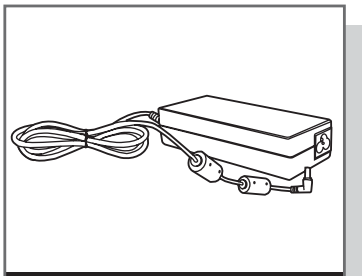
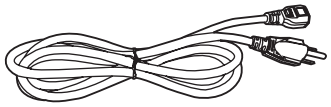
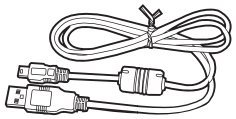


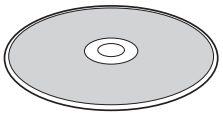
Photo Printer - P110S


Paper Cassette

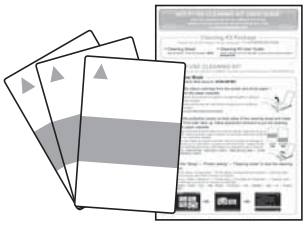

Adapter


Power Cord


USB Cable


Master CD

Quick Guide


* Printer Cleaning Kit

Note

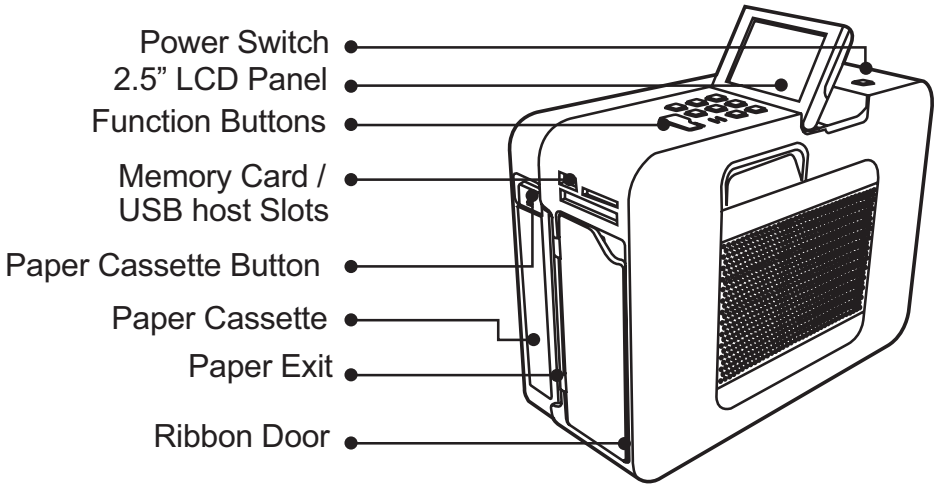
* Package content may vary in different regions. For any question about your printer, please contact your HiTi representative
* Printer Cleaning Kit includes cleaning kit user guide and cleaning paper.

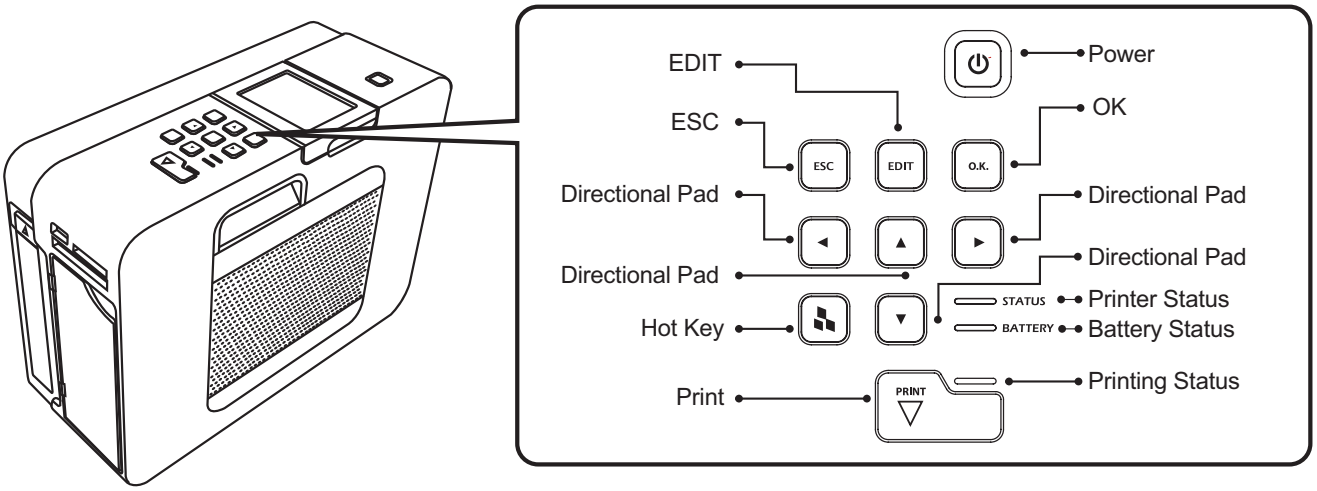
Acquiring the Latest Software

HiTi website provides the latest driver, application, user manual etc for users to download. Please log on to www.hiti.com for more information. If there is any question toward HiTi product, please contact your local service center for detail.

2. Comprehend the P110S

Front View



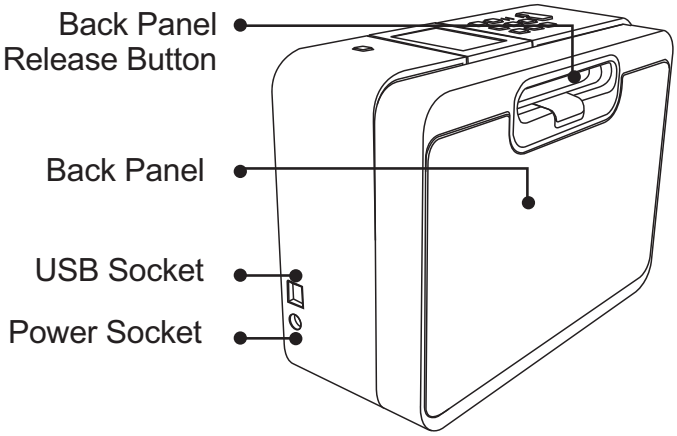


Note: Users are allowed to select favored ID formats as shortcuts.

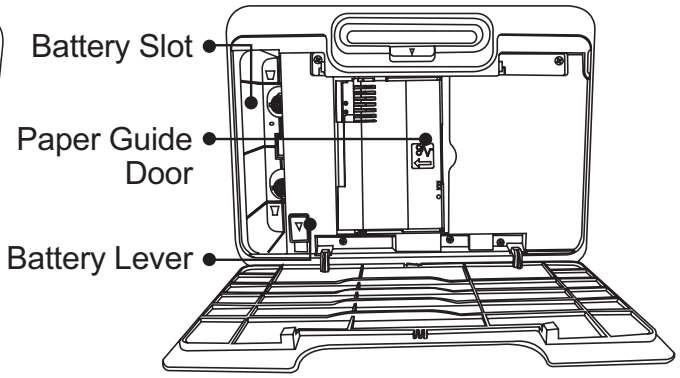
LED indicators

Indications	Descriptions
STATUS (Printer Status)	Flashing red light: Error (# of blinks following the factory standard) Flashing green light: Power on but printer not ready yet Steady green light: Power on and printer ready
BATTERY (Battery status)	Flashing orange light: Low battery Steady orange light: Battery charging Off: Battery fully charged
PRINT (Printing status)	Flashing blue light: Ready to print Steady blue light: Printing in action Off: Not ready to print

Back View

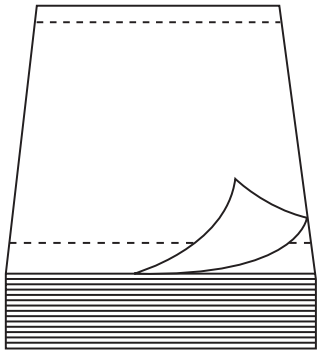


Internal View



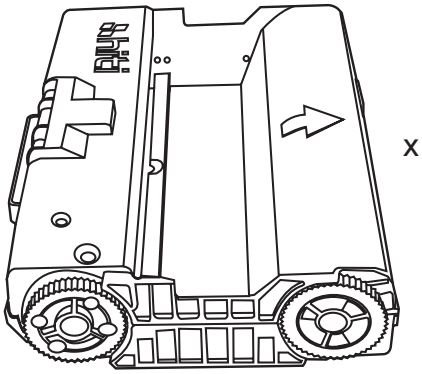
Optional Consumables

Photo Paper / Stickers*



x 60 sheets

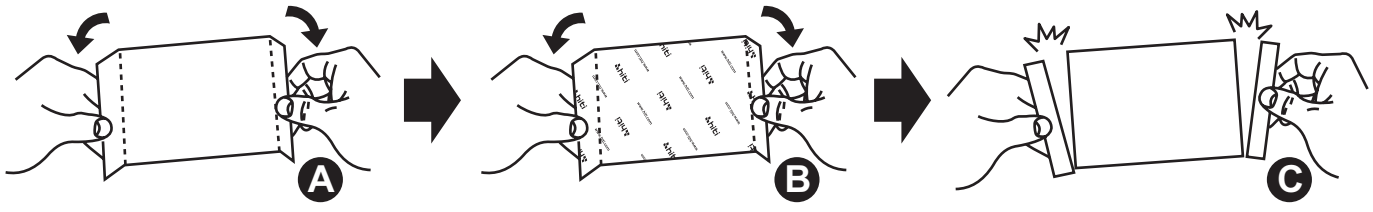
Ribbon



x 1 cartridge

Note

1. It is recommended to load no more than 50 sheets of stickers into the cassette.
2. Do NOT roll the ribbon manually to prevent the ribbon skip.
3. Be sure to bend the perforated strip down from the printable side and then bend up to tear off completely. (See below illustration)

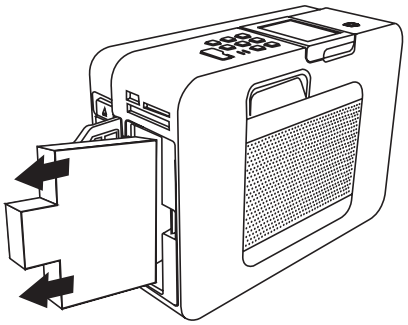


Optional Accessories

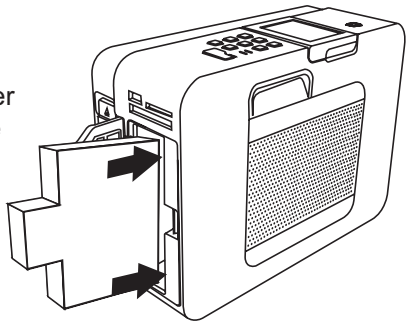
・Battery Pack ・Carrying Bag ・Cleaning Kit

3. Installing the P110S

Remove the Cushion Inside the P110S Before Using the Printer



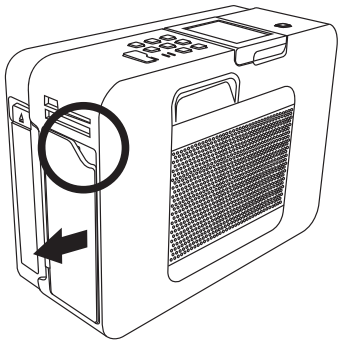
Be sure to remover the cushion inside P110S before using.



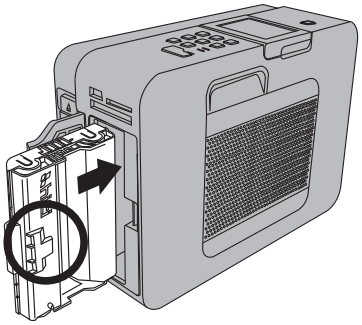
Users may keep the cushion for protection during transportation.

Installing the Ribbon Cartridge

Open the ribbon door and install the ribbon cartridge, then close the ribbon door



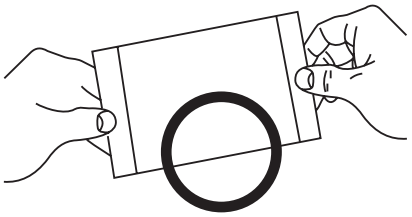
Open the ribbon door

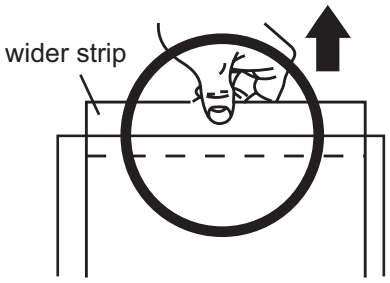


Insert the ribbon cartridge.

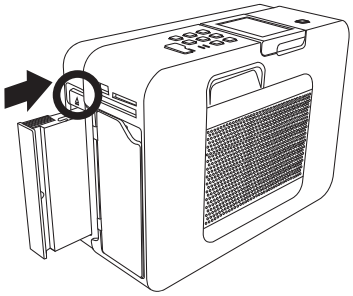
Loading the Photo Paper

1. Follow the instruction marked on the plastic bag for correct paper handling

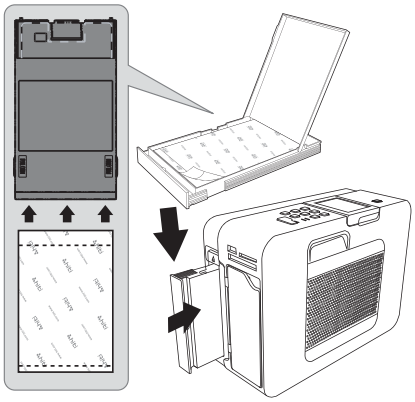




2. Press the paper cassette button to release the paper cassette. Load photo papers into the paper cassette and then close the cover



Press the paper cassette button to release the paper cassette.



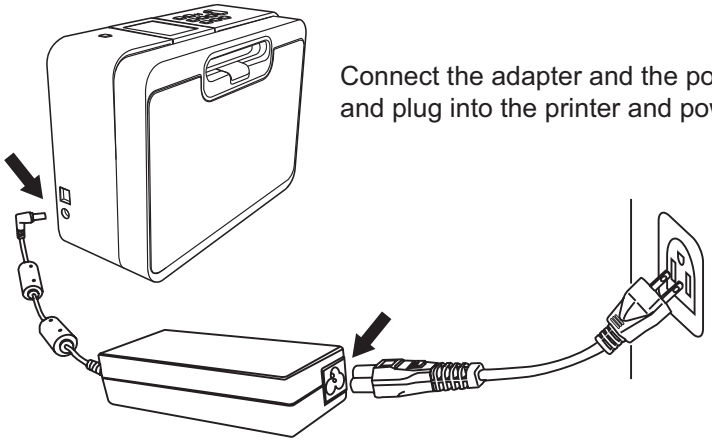
Load photo papers into the paper cassette and then close the cover, insert the paper cassette into the slot.

＊4”x6” photo paper and 4”x6” sticker (1x1) are both compatible with P110S.

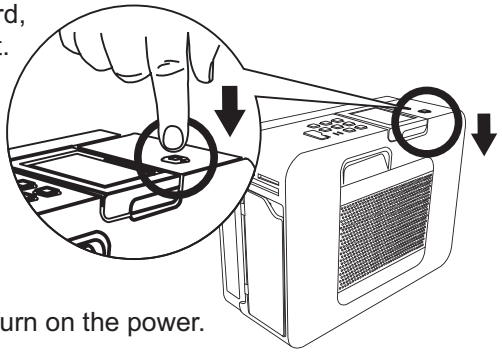
It is recommended to load no more than 50 sheets of stickers into the cassette.

Power up the Printer

Power up the printer with AC adapter

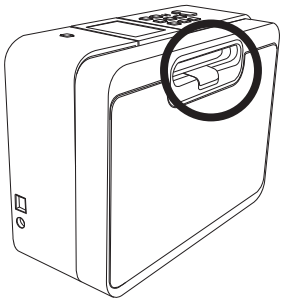


Connect the adapter and the power cord, and plug into the printer and power slot.

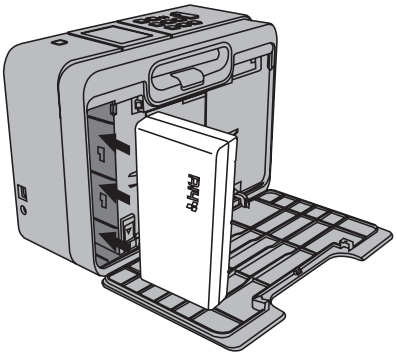


Turn on the power.

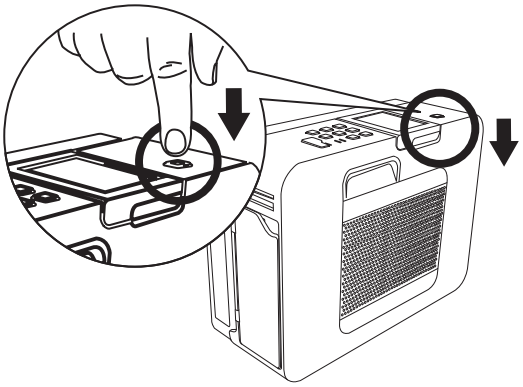
(Optional) Power up the printer with the fully charged battery pack.



Press back panel release button.



Insert battery into battery slot.



Turn on the power.

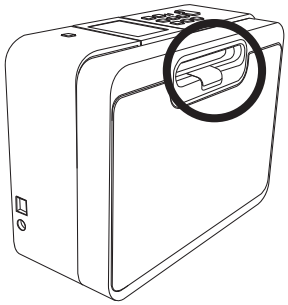
Note

1. Printer will be automatically turned off when cease working for a period of time (user defined).
2. To charge the battery pack, see user manual for detail.

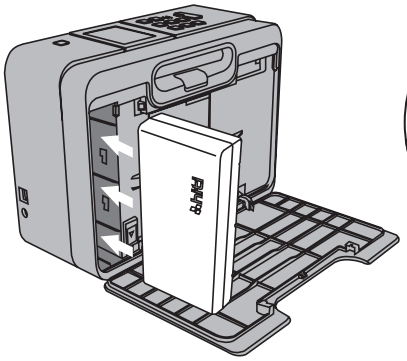
Caution: Please do not remove the power cord during the printing operation even when the presence of the battery. Ribbon/Paper jam may occur.

4. Using the Battery Pack*

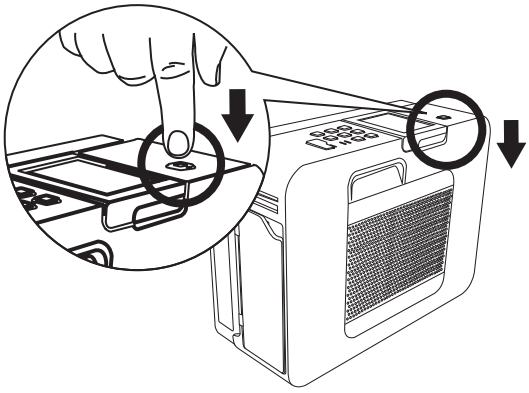
Power up the Printer with the fully charged battery pack



・Press back panel release button.



・Insert battery into battery slot.



・Turn on the power.

*** Note**

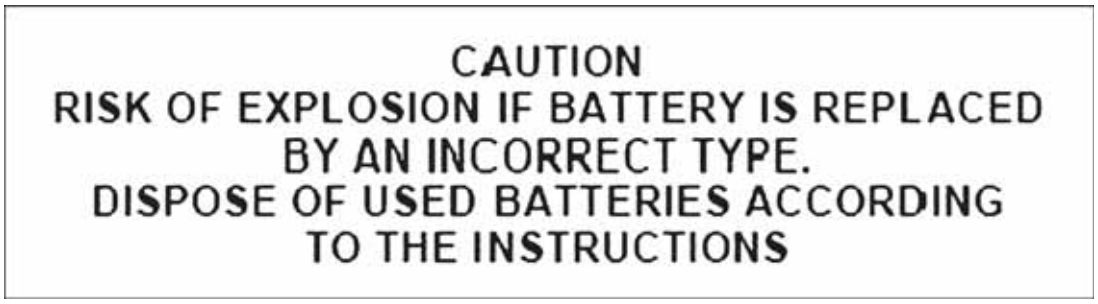
1. Printer will be automatically turned off when cease working for a period of time (user defineable), see Special Function/ Power Management for detail.
2. As to save battery energy, please refer to Special Function/ Power Management.

Handling of the Battery Pack

1. Checking the battery status

Indication	Description
	Fully-charged battery.
	To use the printer for a long time, we recommend using fully-charged battery or recharging the battery before using.
	Low battery power.
	Operations other than printing are possible. Change it with a fully charged battery or recharge the battery pack with the printer's compact power adapter immediately.
	The adaptor is connected.

2. Proper Usage and Handling


CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

1. Do not use the battery pack in products other than those recommended by HiTi.
2. Do not attempt to open the battery pack.
3. Never make the battery pack short circuited. The battery pack may be easily short-circuited by putting them on conductive material.
4. Seal break may cause electrolyte leakage which may lead to short circuit, smoke emission, bursting and/or ignition.
5. Store or charge the battery pack at low temperature (below 20? is recommended, see “Specification” session for detail), low humidity, no dust and no corrosive gas atmosphere, not in direct sunlight or close to a heating source.
6. It’s recommended to recharge the battery packs periodically for more than 6 months storage.

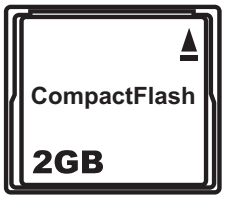
3. Charging the Battery Pack

1. Be sure to use only HiTi P110S to recharge the battery pack.
2. To fully charge the battery pack, you need to insert the battery pack into P110S and plug in the compatible adapter, with continuous electricity supply, it takes approximately 3.5 hours.
   - HiTi recommends to recharge the battery pack in a temperature of 0~+40˚C (41~104˚F)
   - Charging time varies according to the ambient temperature and charge state.
   - This battery pack is a Li-ion battery pack, no need to discharge it completely before recharging.
3. To ensure of using a fully charged battery pack, HiTi recommends you to charge the battery pack till it’s fully charged before using.
   - The battery pack discharges naturally.
4. The battery pack capacity may diminish substantially after a period of using time.
   - After approximately 200 times of recharging, the fully recharged capacity may drop to 70% in normal operating condition.

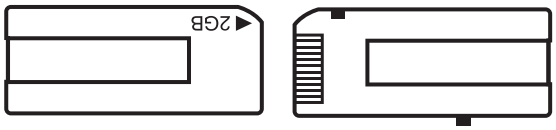
5. Standalone Printing

Printing Photos Without a PC

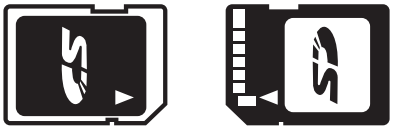
1. Distinguish the type of memory card



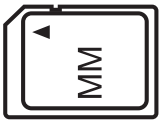
Compact Flash (CF) & Micro drive



Memory Stick (MS)
Memory Stick Pro (MS Pro)



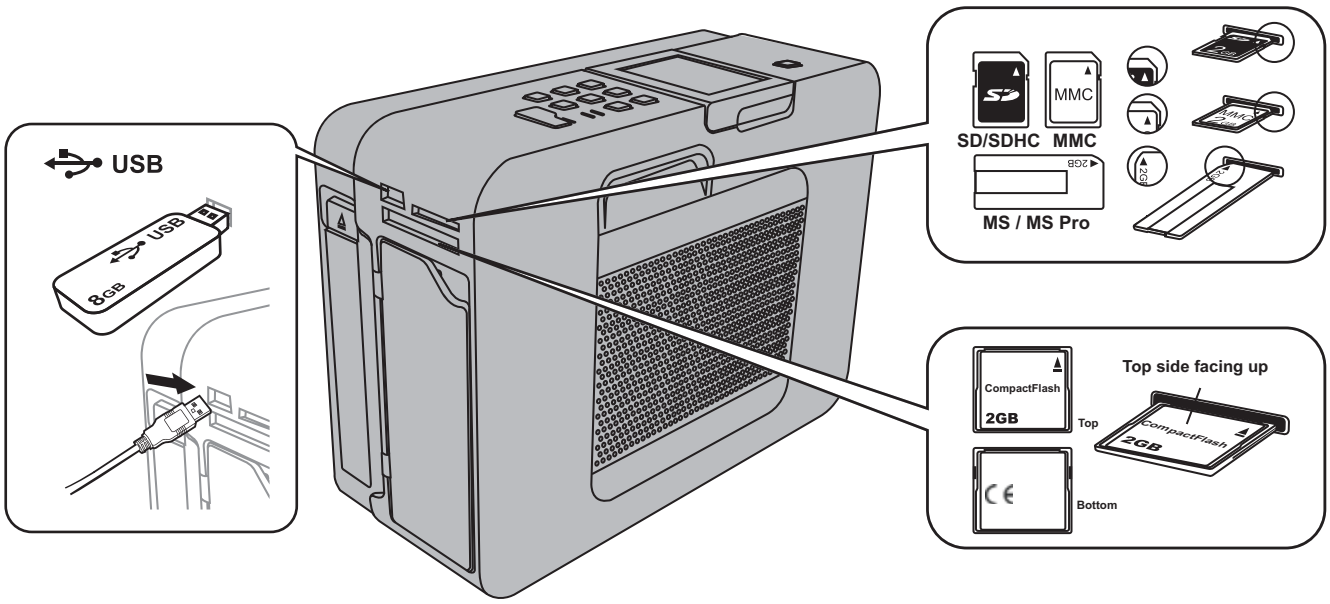
Secure Digital (SD)



Multimedia Card (MMC)

For smaller memory cards such as Memory Stick Duo, please use appropriate adapter card in order to be used on the P110S. Please contact your memory card manufacturer for more detail.

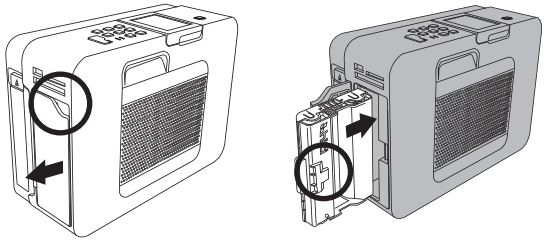
2. Insert memory card *



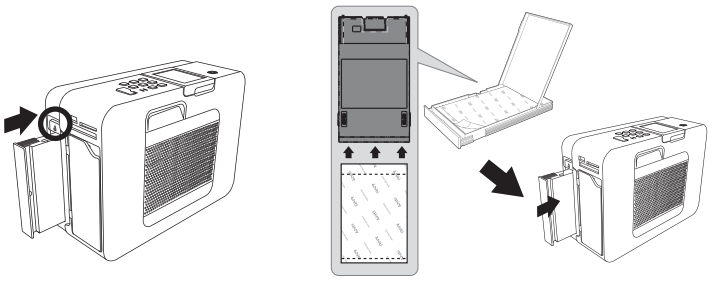
For smaller memory cards such as Memory Stick Duo, please use appropriate adapter card in order to be used on the P110S. Please contact your memory card manufacturer for more detail.

3. Print your first photo without a PC

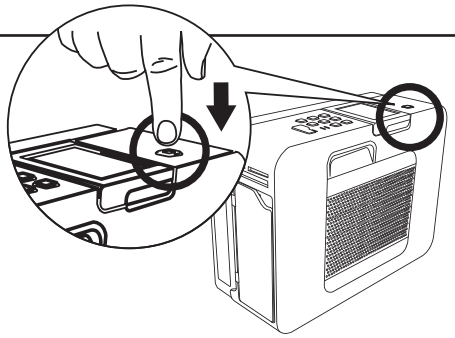
A. Install ribbon cartridge
(Please see ‘Installing P110S’ for detail)



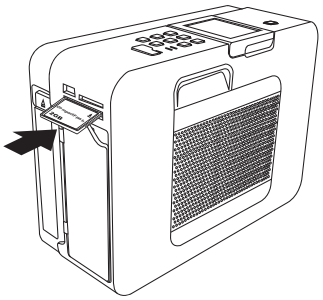
B. Load photo papers
(Please see ‘Installing P110S’ for detail)



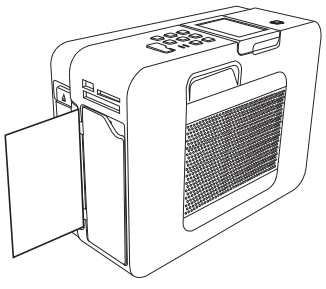
C. Power up the printer
(Please see ‘Installing P110S’ for detail)



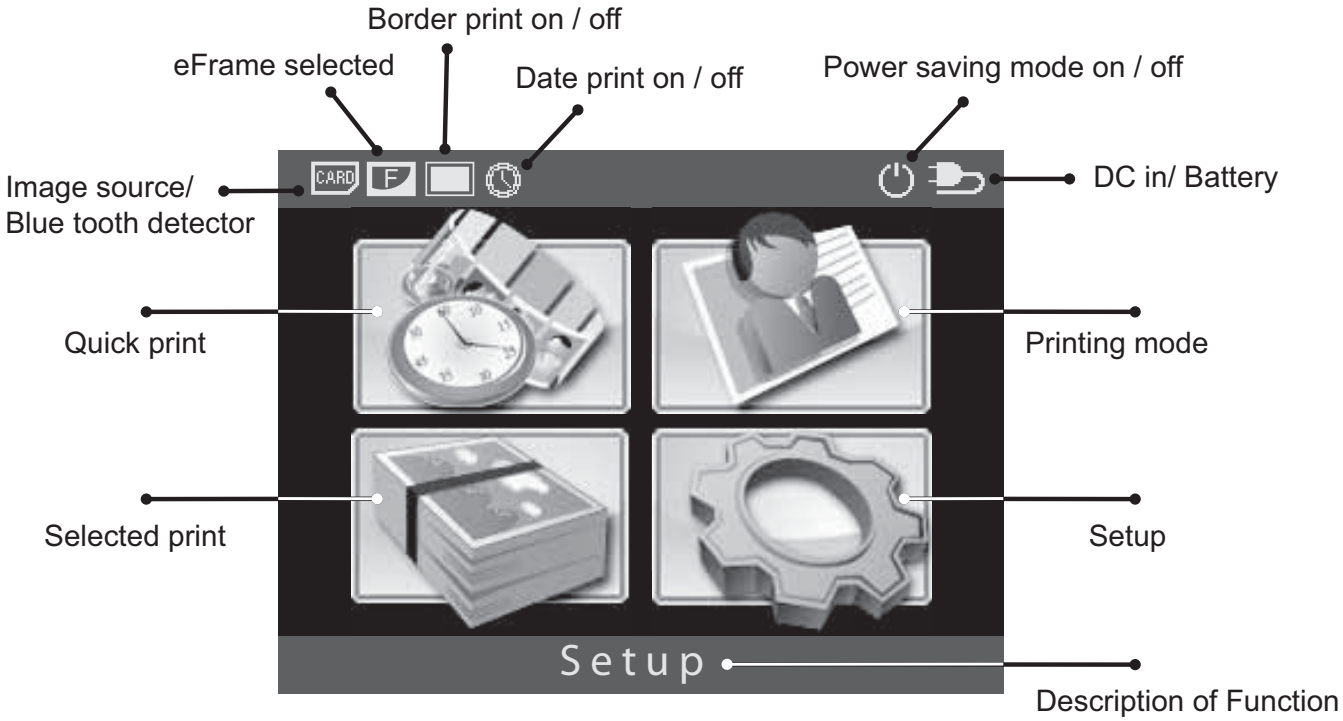
D. Insert memory card or USB storage derie
(Please see ‘Inserting the memory card’ for detail)



E. Print photos
(Please see ‘Quick Print’ on pape 11)

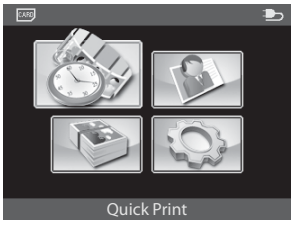


Home Menu Introduction



1. Quick Print

Printing one photo at a time without edition.



Choose Quick Print, and press (**O.K.**) to continue.
Note that Quick Print function does not allow user to edit the photo selected.

Select a photo, and then press (**O.K.**) or (PRINT) to start printing.

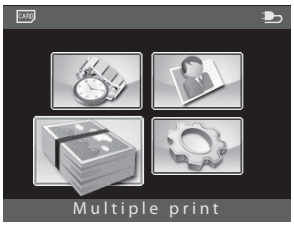
The image is being printed.

2. Multiple Print

Batch processing for more than one image or additional copies are needed at a time.

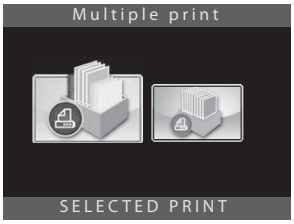
A. Selected Print

1



Choose MULTIPLE PHOTO, and press (**O.K.**) to continue.

2

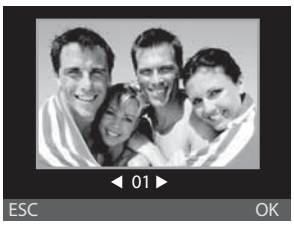


Select Selected Print, and then press (**O.K.**) to continue.

3

Pick a photo for output, and then press (**O.K.**) to continue or press [EDIT] to start editing. As to how to edit photos, please see Special Function Introduction for detail.

4



Use directional button to determine the number of copies, and then press (**O.K.**) to go back image navigator.

5

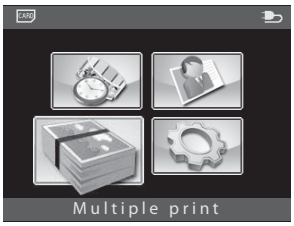
The number of copies chosen is displayed at lower right corner. Repeat step 3 and step 4, when everything is done, please press (**PRINT** ▽) to start printing.

6

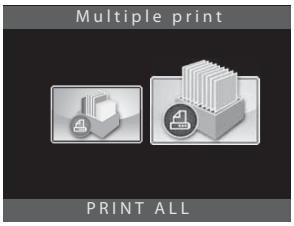
The images are being printed.

B. Print All

All of the images in the memory device will be printed.



Choose MULTIPLE PHOTO, and press (**O.K.**) to continue.

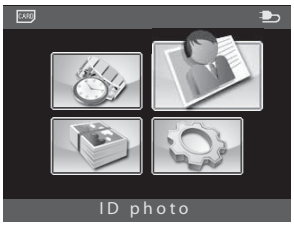


Select Print All, and then press (**O.K.**) to continue. Note that Print All furotion does not allow user to edit individual photo.

Confirm the number of total prints, and press (**O.K.**) or (**PRINT** ▽) to start printing. Or press (**ESC**) to go back.

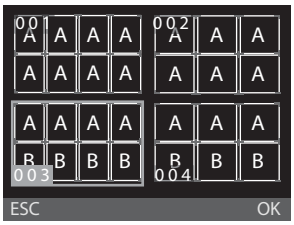
3. ID Photo

1



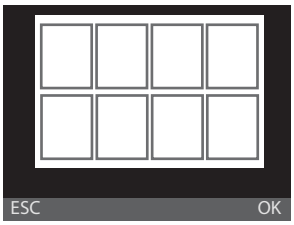
Choose ID PHOTO, and press (**O.K.**) to continue.

2



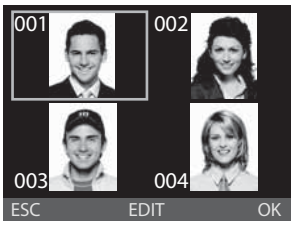
Select an ID format, and then press (**O.K.**) to continue.

3



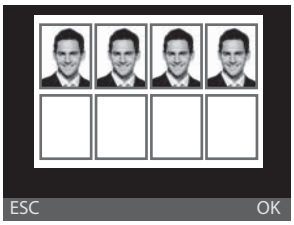
Load images into column highlighted.

4



Select an image, and then press (**O.K.**) to continue.

5



Repeat step 3 and step 4 to finish loading images into the second column.

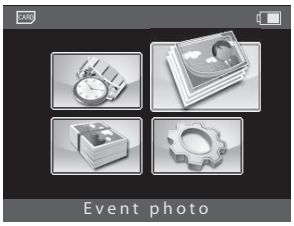
6

* When all columns are filled, please determine the number of copies and press (**PRINT** ▽) to start printing.

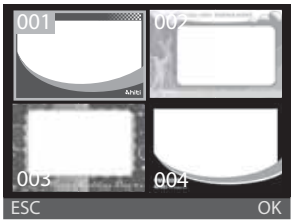
Note

- It is allowed to change images loaded before by pressing [SWAP] when the selector aims at the image.
- If your printer is in Event Photo mode, please refer to the [SETUP] part to switch to ID Photo mode.
- P110S ID formats are saved in the internal memory of the printer. User may freely delete the undesired ID formats from the printer and add new formats from the ID Creator application software bundled.

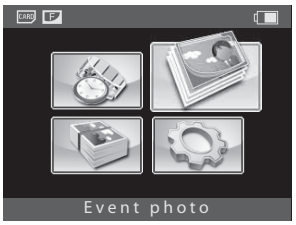
4. Event Photo



Select “Event photo”, press (**O.K.**) to continue.



Select an eFrame, and then press (**O.K.**) to continue.



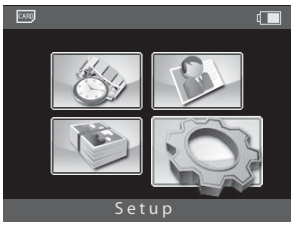
eFrame mode is on.

Note

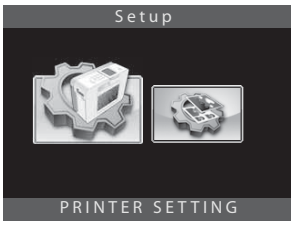
- If your printer is in ID Photo mode, please refer to the [SETUP] part to switch to Event Photo mode.
- Please be noted that when the eFrame mode is on, all photo will be printed with eFrame automatically.
- eFrame can be enabled or disabled in Event Mode.
- P110S eFrame are saved in the internal memory of the printer. Users can freely add new or delete undesired eFrames from the printer.
- Please create eFrame via “eFrame convertor,” see the user guide of ***eFrame convertor*** for detail.

5. Setup

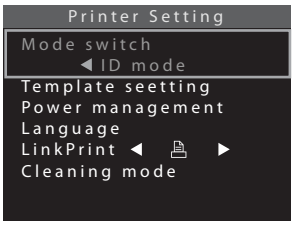
A. Printer setting



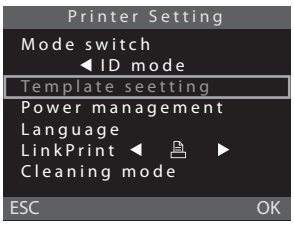
Choose SETUP, and press (**O.K.**) to continue.



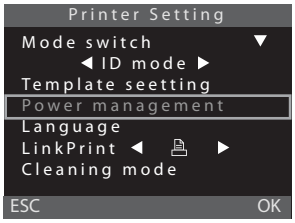
Printer Setting: Allows users to set modes, template, power management, language, LinkPrint, cleaning mode, PIN code reset, print count, and LCD adjustment. Press OK to continue



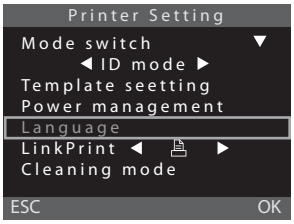
Mode Switch: P110S has 2 built-in modes which users can switch freely. **When "Event mode" is chosen, you can see the icon (F) in main menu.**



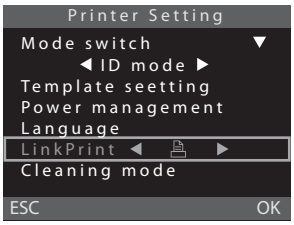
Template Setting: Choose Template Setting and press (**O.K.**) to continue.
As to how to load/ browse/ delete template, please see Special Function Introduction for detail.



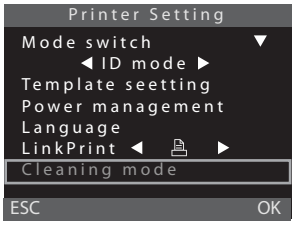
Power Management: Choose Power Management and press (**O.K.**) to continue.
As to how to set the power saving setting, please see Special Function Introduction for detail.



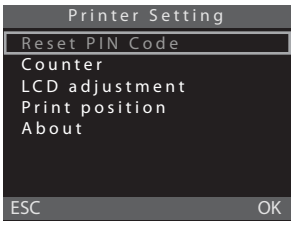
Language: Accessible languages on P110S may vary from region to region.
Press OK to enter the language selection. Move up/down to the desired language and press OK to select. Then press ESC to save the change and exit.



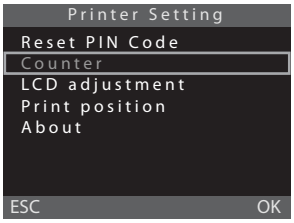
LinkPrint: Select the behavior of USB host by choosing (🖶) to use the USB device as a mass storage device. Select (📷) when printing directly from a camera.



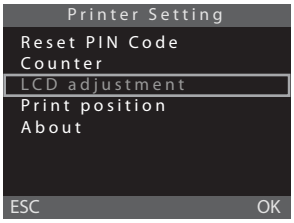
Cleaning Mode: HiTi strongly suggest users to utilize this function frequently to keep the printer in optimal condition.
Please follow the instruction of the cleaning kit to proceed the printer cleaning.



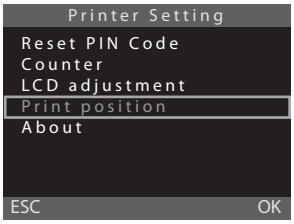
PIN Code: The PIN code is used to protect the print counter against being erased.
As to how to set the PIN code, please see Special Function Introduction for detail.



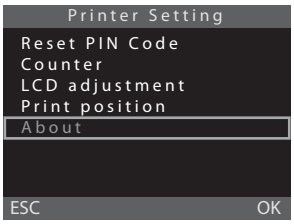
Counter: User can see or erase the accumulative print count.
The PIN will be needed to zero the current print count.



LCD adjustment: Choose LCD Adjustment and press (**O.K.**) to continue. As to how to adjust LCD, please see Special Function Introduction for detail.

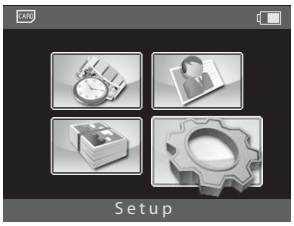


Print position: User may adjust horizontal position of printout via this function.
Please follow the on screen instruction to proceed.

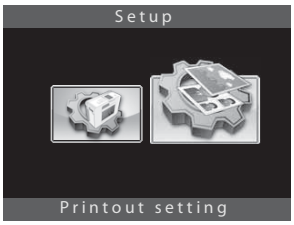


About: It displays information about the current printer firmware, color table version.

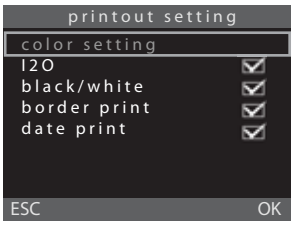
B. Printout setting



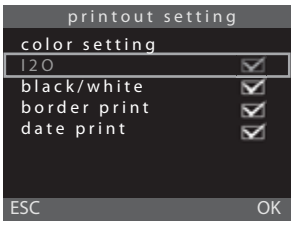
Choose SETUP, and press (**O.K.**) to continue.



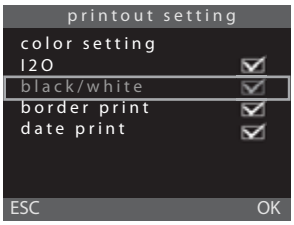
Printout Setting: Allows users to set color setting and to enable or disable I2O, black/white, border print, and date print.
Press OK to contiune



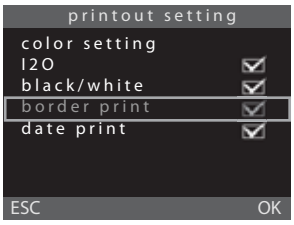
Color Setting: To modify color setting, process into editing.
As to how to edit color setting, please see Special Function Introduction for detail.



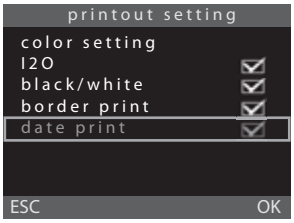
I2O: User can enable this function to automatically enhance the quality of printouts.
Move up/down and press OK to select. Then press (◀ ▶) to enable/disable the function.



Black / White: The color tone will simply change into black and white by enabling this mode.
Move up/down and press OK to select. Then press (◀ ▶) to enable/disable the function.



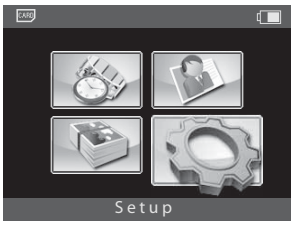
Border Print: The printouts will be framed with borders.
Move up/down and press OK to select. Then press (◀ ▶) to enable/disable the function. When "Border Print" is enabled, you can see the icon (▬) in main menu.



Date Print: To display the date information of the printout.
When "Date Print" is enabled, you can see the icon (🕓) in main menu.

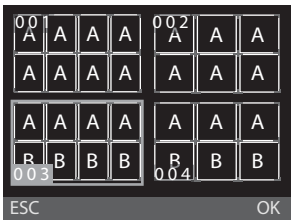
Special Function Instruction

1. Shortcut setting

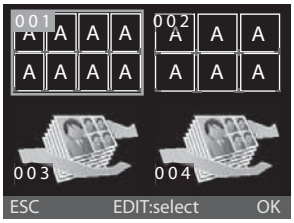


In the home menu, press [EDIT] to ID format shortcut list.

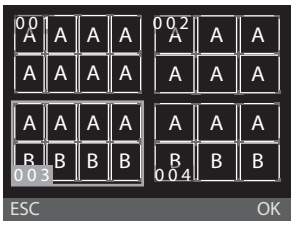
To edit a shortcut, press [EDIT] to ID format list, then use directional buttons to pick.
Note that to re-edit shortcuts is allowed.



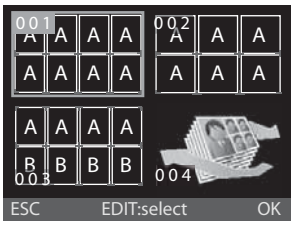
Press (**O.K.**) to select the ID format as a shortcut.



Repeat step 2 and step 3 to finish shortcut editing.
Note that users can freely define up to 4 shortcuts.



To get to a certain ID format shortcut, use directional button to pick and press (**O.K.**) .

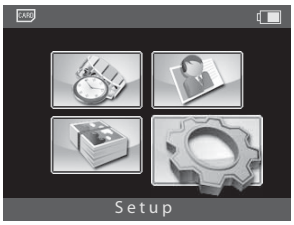


To replace a certain ID format shortcut, use directional buttons to pick one shortcut and press [EDIT], follow step 2 and 3 to replace it.
“esc edit ok”

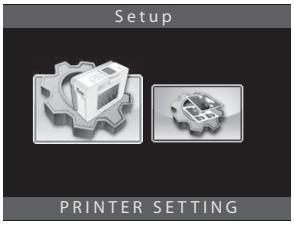
Note

・Only internal ID formats can be selected as shortcuts.

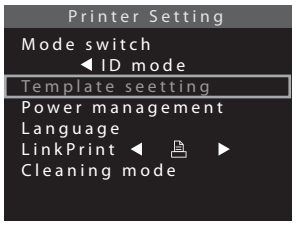
2. Template setting



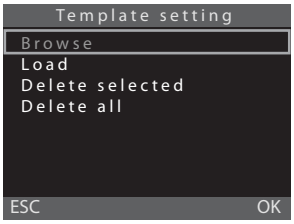
Choose SETUP, and press (**O.K.**) to continue.



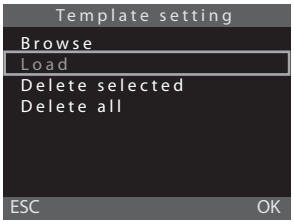
Choose Printer Setting, and press (**O.K.**) to continue.



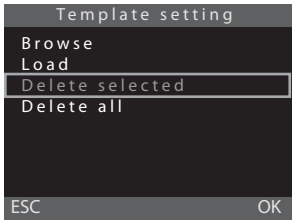
Template setting: Allows users to browse, load, delete selected or delete all ID formats or eFrames.* **Users can set up either ID formats or eFrames according to the mode selected.**



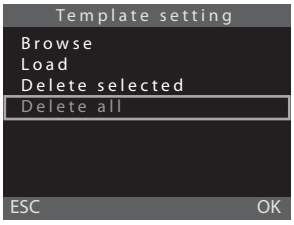
Example on ‘Browse’:
Use directional button to select an template.



Example on ‘Load’: Load templates from image devices.

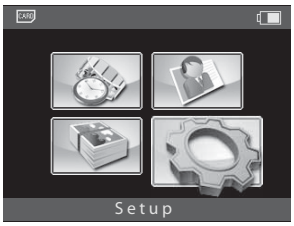


Example on ‘Delete selected’: Delete selected templates.

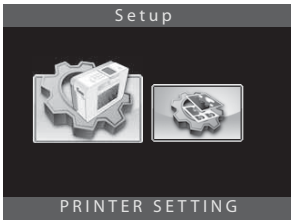


Example on ‘Delete all’: Delete all loaded templates.

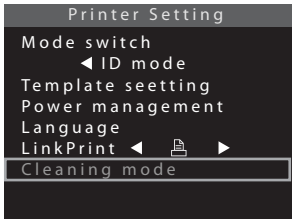
3. Cleaning Mode



Choose SETUP, and press (**O.K.**) to continue.



Choose Printer Setting, and press (**O.K.**) to continue.

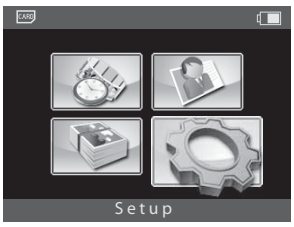


Select Cleaning Mode and press (**O.K.**) to continue.

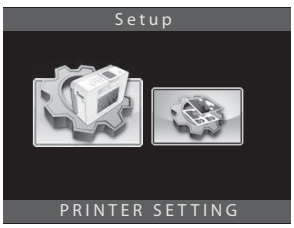
Note

- Before the cleaning process begins, please remove the ribbon cartridge from the printer, and empty the paper cassette.
- Follow the instruction of cleaning kit to remove the protective covers on both sides of cleaning paper and insert the cleaning paper properly. Press (**O.K.**) to start the cleaning job.

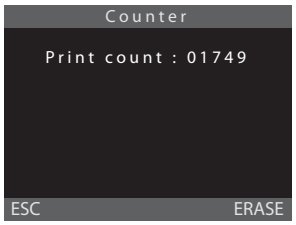
4. Printer Counter *



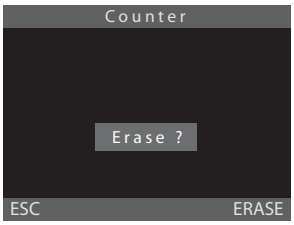
Choose SETUP, and press (**O.K.**) to continue.



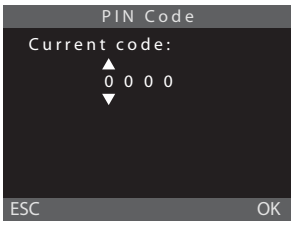
Select Counter and press (**O.K.**) to continue.



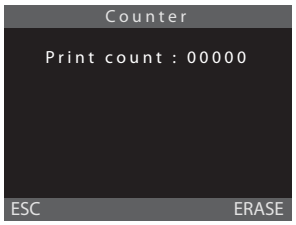
Counter : It shows the number of print counts.
It allows users to erase the print counts if needed.



To erase the print count: press (**O.K.**).



Key in the PIN code and press (**O.K.**).

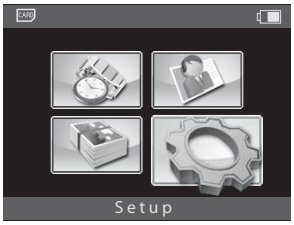


Confirm the erase command, after deleting, print count will be reset to 0.

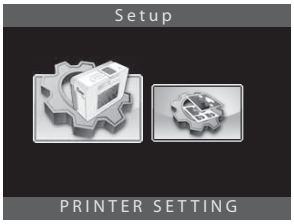
Note

- The function of print count is designed for all photo applications.

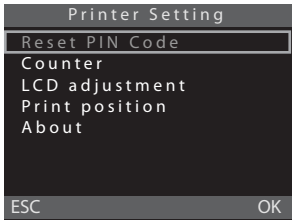
5. PIN Code



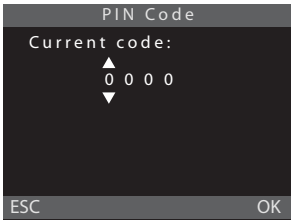
Choose SETUP, and press (**O.K.**) to continue.



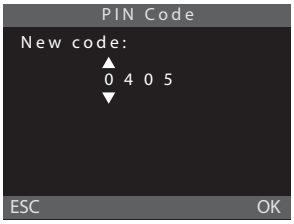
Select PIN Code and press (**O.K.**) to continue.



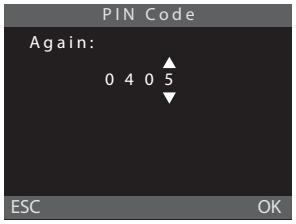
Users may reset PIN code or determine if PIN code is required when the printer reboots or when a user tries to apply printer setting.



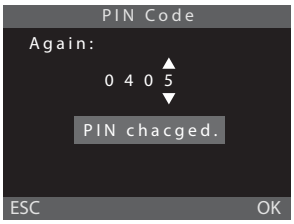
To reset PIN code, the current code is required.



Enter the new PIN code

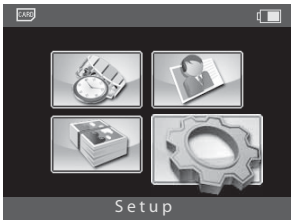


Confirm the new PIN code

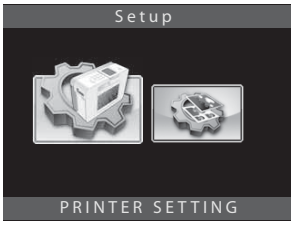


PIN code set notice: Confirms the new PIN code when a new PIN code is set.

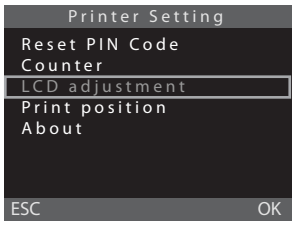
6. LCD Adjustment



Choose SETUP, and press (**O.K.**) to continue.



Select Printer Setting and press (**O.K.**) to continue.



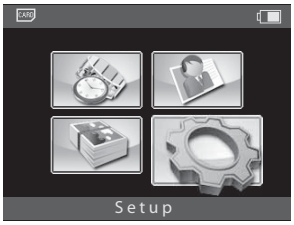
Choose LCD Adjustment and press (**O.K.**) to continue.

Choose an item for LCD adjustment. **Note that in LCD adjustment, only the properties of Contrast, Brightness, Color R/G, Color B/Y, Position, and Default Setting can be adjusted.**

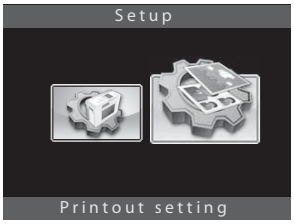
Note

- Press (**ESC**) to leave and save custom settings, or select (⚙) to restore default settings.

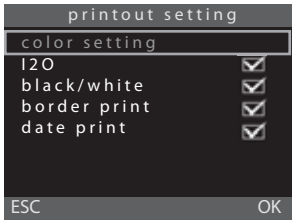
7. Color Setting *



Choose SETUP, and press (**O.K.**) to continue.



Select Printout Setting and press (**O.K.**) to continue.



Choose Color Setting and press (**O.K.**) to continue.

Select a reference image saved in the memory card for color calibration, then press (**O.K.**) to continue.

Note that in color setting, only the properties of Contrast, Brightness, Sharpness, Color R/G and Color B/Y can be adjusted.

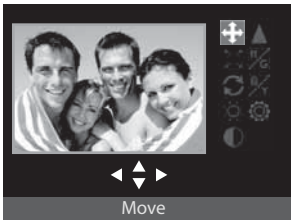
Note

- Before accessing the function of color setting, please insert a memory card into the memory card slot.
- Press (**ESC**) to leave and save custom settings, or select (⚙) to restore defult settings.

8. Image adjustor & enhancer

In the image navigator, select an image and press [EDIT] to adjust and enhance the selected image.

Select an image editing function and press (**O.K.**) to start editing.



Example on ‘Move’: Use directional button to adjust the position of output image.

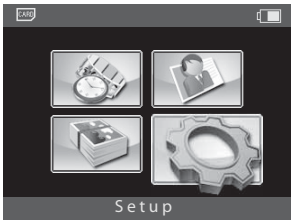
Example on ‘Contrast’: Use directional button to adjust the contrast of output image.

Example on ‘Color R/G’: Use directional button to adjust the level of red or green.

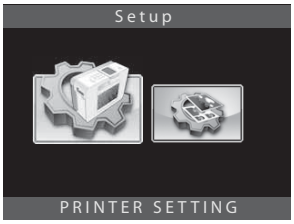
Note

・Press (**ESC**) to leave and save custom settings, or select ( ) to restore default settings.

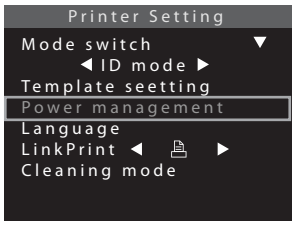
9. Power management*



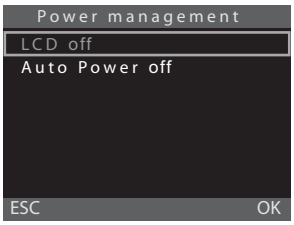
Choose SETUP, and press (**O.K.**) to continue.



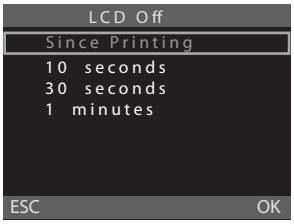
Select Printer Setting and press (**O.K.**) to continue.



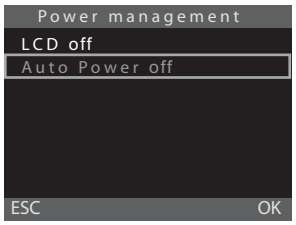
Choose Power management and press (**O.K.**) to continue.



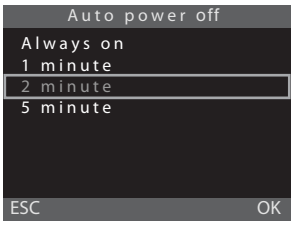
Example on “LCD off”: Select LCD off and press (**O.K.**) to continue.



Example on “LCD off”: Use directional button to define the printer standby time. **LCD turned off automatically when the printer cease working for the time defined.**



Example on “Auto power off”: Select LCD off and press (**O.K.**) to continue.



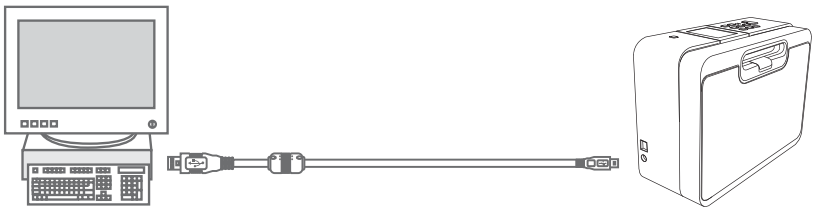
Example on “Auto power off’” Use directional button to define the printer standby time. **Printer power off automatically when the printer cease working for the time defined.**

Note

- Power management is enabled only when the printer is powered by the (optional) battery pack.
- When the printer turns off LCD automatically, users can press any button to wake it up; when the printer turns off automatically, users can only press power switch to waken it up.
- Default setting of power management is “LCD turn off automatically after cease operating for one minute, and power off automatically after cease operating for three minute.”

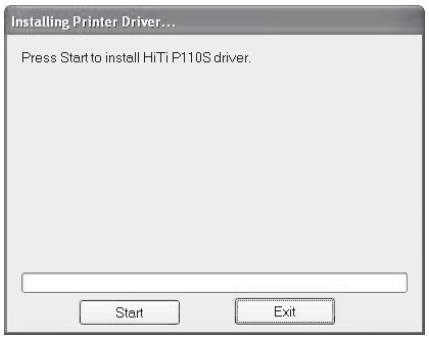
6. PC-Link Printing *

Connect the PC and Printer



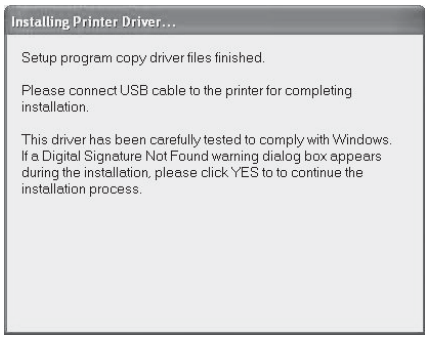
Install the Printer Driver

1



Insert the Mater CD to run the installation.

2

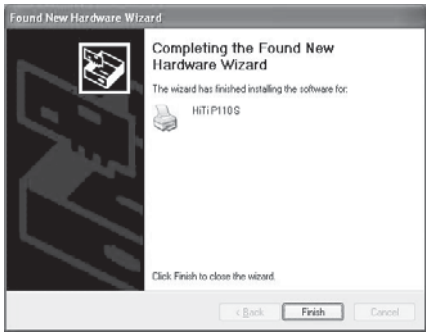

Installing Printer Driver...
Setup program copy driver files finished.
Please connect USB cable to the printer for completing installation.
This driver has been carefully tested to comply with Windows. If a Digital Signature Not Found warning dialog box appears during the installation, please click YES to to continue the installation process.

Power on the printer to continue.

3

The PC is installing the printer driver.

4



Installation completed.

Install the IDQuickDésirée

(Please see the user guide of IDQuickDésirée for detail.)

Note

・This user guide provides instructions on how to successfully install the printer driver on a PC. For instructions on printing by a PC, please refer to the user guide of IDQuickDésirée for detail.

Troubleshooting *

Indicator Status

Status	Problem	Troubleshooting
Blinking x 1	Ribbon Missing	Reinstall the ribbon cartridge.
Blinking x 2,3	Unsupported Ribbon	Install the proper ribbon cartridge.
Blinking x 3	Ribbon Out	Replace the ribbon cartridge
Blinking x 4	Paper Out	Reinstall the photo papers and check consumables status.
Blinking x 5	Paper Jam	Remove the jammed paper.

Note

・If the problems are not listed above, please contact HiTi service center nearest to you.
・Note that during printer operation, it is normal for the LCD controller to become warm to touch.

Specification

HiTi P110S

Model / Spec	P110S
Print Method	Dye Diffusion Thermal Transfer (D2T2)
Resolution	300 x 300 dpi
Display	2.5 inch TFT Color LCD
Print Size	4 x 6 inch (100 x 152 mm)
Paper Size	4 x 7 inch (100 x 178 mm)
Ribbon Cartridge	60 prints
Paper Cassette	60 sheets
Memory Card Slot	CF I / CF II / SD / SDHC / MS / MS Pro / MMC / Micro Drive
USB Host	PTP / LinkPrint / Mass Storage Devices
Compatible OS	Windows 2000 / XP / Mac OS X 10.2 or above / Vista
File Format Support	JPEG / TIFF
Computer Interface	USB 1.1 / 2.0 Full speed
Power Supply	100 ~ 240V, 50/60Hz;
Operation Environment	Temperature: 5°C ~ 40°C (41~104°F) / Humidity: 20 ~ 75% RH
Dimension (W x H x D)	250 x 100 x 185 mm (9.84 x 3.9 x7.3 inch)
Weight	2.2kg (4.85 lbs) (excluding consumable and battery)

Power adapter

Model / Spec	Compact AC Adapter
Input Voltage	100v-240v, 50-60 Hz
Rated Output	DC 19.0 V / 2600 mAH
Operation Environment	Temperature: 0°C ~ 40°C (32~104°F) / Humidity: 20 ~ 80% RH
Dimension (W x H x D)	134 x 58 x 32 mm (5.28 x 2.28 x1.26 inch)
Weight	Approx. 1 kg (2.20 lbs)

(Optional) P110S Li-ion Battery Pack

Model / Spec	P110S Li-ion Battery Pack
Type	Lithium ion battery
Nominal Voltage / Capacity	DC 19.0 V / 2600 mAH
Charge Cycles	Approx. 250 times
Number of Prints	Approx. 60 sheets (4 x 6 inch)
Operation Environment	Temperature: 5°C ~ 40°C (41~104°F) / Humidity: 40 ~ 90% RH
Storage Environment*	Temperature: -20°C ~ 60°C (-4~139°F) / Humidity: 40 ~ 90% RH for 1 month storage Temperature: -20°C ~ 45°C (-4~113°F) / Humidity: 40 ~ 90% RH for 1 month storage Temperature: -20°C ~ 25°C (-4~77°F) / Humidity: 40 ~ 90% RH for 1 month storage
Dimension (W x H x D)	139.3 X 60.5 X 23 mm (5.48 x 2.38 x 0.9 inch)
Weight	290 g (0.64 lbs)

*** The remaining capacity may vary according to the storage environment.**

Note

・Under HiTi internal test conditions.
・The above data may vary according to the printing environment and the image to be printed.

Customer Service Information

Online Support

For further inquires, please log on to HiTi Digital, Inc. website at www.hi-ti.com where users can download free updated drivers, applications, and latest e-templates.

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